

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LAHONTAN REGION**

FACT SHEET

ITEM NO.:	XX
DISCHARGER NAME:	Pacific Gas and Electric Company (PG&E)
FACILITY TYPE:	A land treatment unit used for reducing hexavalent chromium to trivalent chromium. The proposed discharges will be discharged via subsurface drip irrigation for grow grasses. The overall effect will reduce total chromium concentrations in groundwater.
PROJECT NAME:	Revised Desert View Dairy Optimization Project
WDID NO.:	6B360303001
LOCATION:	35701 Mountain View Road, Hinkley, San Bernardino County
TYPE OF WASTE:	Dissolved concentrations of hexavalent chromium is a liquid waste.
DISCHARGE SOURCE:	Up to 13 extraction wells on PG&E-owned land
PROGRAM:	Chapter 15/Title 27
DISPOSAL FACILITY:	Class II Land Treatment Unit; the southern-most 80 acres on the Dairy property that totals 150 acres.
DISCHARGE RATE/VOLUME:	Up to 520 gallons per minute or 0.750 million gallons per day, based on annual average daily volume
DISCHARGE PERIOD:	Do not expire.
RECEIVING WATERS:	Groundwaters of the Harper Valley Hydrologic Area of the Mojave Hydrologic Unit

BENEFICIAL USES:	Groundwaters – <ol style="list-style-type: none">1. MUN – municipal and domestic supply;2. AGR – agricultural supply;3. IND – industrial supply;4. FRSH – freshwater replenishment; and5. AQUA – aquaculture.
CEQA COMPLIANCE:	2007 Subsequent Mitigated Negative Declaration – Section 15301 Title 14 CCR
LANDOWNER:	PG&E
LAND CONTROLLED BY:	PG&E
NEARBY DEVELOPMENT:	PG&E Compressor Station, Hinkley Elementary School, rural residences and farms
NATURE OF AREA:	High Desert